Approved For Release 2009/07/21 : CIA-RDP78B04549A000800030027-8

TOP SECRET RUFF

64779

PRIORITY

1968 APR 6 02 22Z

P 060204Z
FM NPIC
TO DIRNSA

[redacted] 25X1

DISTRIBUTION 7		
Cy No.	Office	Action
1	File	
2	Cable Sec.	
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3,4	IEG	✓
5	IAS	
	DIAXX-4	
6	SPAD	X
	[redacted]	25X1
7	[redacted]	X

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AFSSO USAFE (FOR EEIC)
AFSSO TAC
AFSSO YOKOTA
USAFSS
INFO FICEUR
ZEM
T O P S E C R E T TTTTT RUFF - [redacted] 25X1
CITE NPIC 3432
MISSION 1046-2 21MAR-29MAR 68 OAK 05 MAR 68

PREFACE

THIS SECTION OF THE OAK REPORTS ON THE HIGHEST PRIORITY TARGETS IN NORTH KOREA.

TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMIREX TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMIREX TARGETS.

(REMAINDER OF TEXT IDENTICAL TO ABVE MISSION)

T O P S E C R E T RUFF

END OF MSG

[redacted] 25X1

S/C NOTE: [redacted] 25X1

GROUP 1
Excluded from automatic downgrading and declassification

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SECTION # 01

MISSION 1046-2 21MAR-29MAR 68 OAK 05 MAR 68

PREFACE

THIS SECTION OF THE OAK REPORTS ON THE HIGHEST PRIORITY TARGETS IN NORTH KOREA.
TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMIREX TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMIREX TARGETS.
LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BOTH BY THE COUNTRY CODE AND THE COORDINATES.
SELECTED PHOTOGRAPHIC REFERENCES FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE LISTED FIRST, FOLLOWED BY THE DATE OF EACH PASS. THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A INDICATES THE AFT CAMERA.
UNIVERSAL REFERENCE GRID COORDINATES ARE GIVEN IN PARENTHESES AFTER THE FRAME NUMBER TO WHICH THEY APPLY. THIS GRID IS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS FOR CONDITIONS AFFECTING INTERPRETABILITY ARE --

C @CLEAR¤	O @OBLIQUITY¤
SC @SCATTERED CLOUD COVER¤	SD @SEMIDARKNESS¤
HC @HEAVY CLOUD COVER¤	GC @GROUND COVER¤
H @HAZE¤	CF @CAMOUFLAGE¤
CS @CLOUD SHADOW¤	SS @SMALL SCALE¤
S @SNOW¤	

NEGATIVE RESPONSES TO SPECIFIC REQUIREMENTS WILL BE ANSWERED FOR THE MOST PART BY NAC @NO APPARENT CHANGE¤ AND/OR NOOB @NO ORDER OF BATTLE DISCERNIBLE¤ AT THE END OF THE REFERENCE LINE. ON MULTIPLE PHOTOGRAPHIC COVERAGE, NAC/NOOB IS ASSIGNED TO THE PASS WHICH REPRESENTS THE BEST COVERAGE. ON TARGETS WITH MULTIPLE REQUIREMENTS, A POSITIVE READOUT MAY APPEAR IN ANSWER TO ONE REQUIREMENT, AND NAC/NOOB MAY APPEAR IN RESPONSE TO ANOTHER. ALSO, TARGETS WHICH CAN BE IDENTIFIED ONLY WILL BE INDICATED BY IDO AT THE END OF THE REFERENCE LINE.
INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G @GOOD¤, F @FAIR¤, OR P @POOR¤. THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T @TOTAL¤ OR PT @PARTIAL¤. THE MODE OF COVERAGE IS INDICATED BY ST @STEREO¤, PS @PARTIAL STEREO¤, OR NS @NONSTEREO¤.
RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN ADDITIONAL INFORMATION OR REFINED MEASUREMENTS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.

MISSILES

HUNGDOGI-DONG SAM SITE A25-2 KN 394835N 1273300E

25X1

7 THREE OF THE LAUNCH POSITIONS ARE OCCUPIED BY VEHICLES/PIECES OF EQUIPMENT, THREE ARE UNOCCUPIED, AND THE GUIDANCE AREA IS PROBABLY OCCUPIED.

25X1

5

WONSAN SAM SITE A10-2 KN 390840N 1273545E

4 25X1

THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED BY UNIDENTIFIED PIECES OF EQUIPMENT.

3 25X1

2

SINPO SAM SITE A09-2 KN 400150N 1281340E

Approved For Release 2009/07/21 : CIA-RDP78B04549A000800030027-8

Approved For Release 2009/07/21 : CIA-RDP78B04549A000800030027-8

THE STRONGH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED BY UNI

25X1

AIR FACILITIES

SONDONG-NI AIRFIELD KN 394449N 1272836E

25X1

WONSAN AIRFIELD KN 390954N 1272907E

25X1

SECTION # 02

HOEMUN-NI AIRFIELD KN 412542N 1293907E

25X1

SINMUSONG AIRFIELD KN 415418N 1282445E

25X1

OB -- AT LEAST 17 SMALL PROBABLE STRAIGHT-WING.
SNOW COVER PRECLUDES DETERMINATION OF CONSTRUCTION STATUS.

25X1

PURYONG AIRFIELD KN 420100N 1294510E

25X1

HYESAN AIRFIELD KN 412234N 1281221E

25X1

OB -- 9 SMALL STRAIGHT-WING.

25X1

NAVAL ACTIVITY/PORTS

CHONGJIN NAVAL BASE KN 414634N 1294932E

25X1

CHONGJIN PORT FACILITIES EAST KN 414642N 1294932E

25X1

VESSELS -- 1 MERCHANT SHIP AT SOUTH QUAY.

25X1

MAYANG-DO SUBMARINE BASE KN 395939N 1281242E

25X1

OB -- 1 PROBABLE SS AT FINGER PIER.

25X1

MUNCHON NAVAL BASE WONSAN KN 391819N 1272354E

25X1

KOSONG NAVAL BASE KN 384414N 1281132E

25X1

SONGJON-PANDO NVL BASE - MSL SPT FCLTY KN 392208N 1272628E

25X1

WONSAN PORT FACILITIES KN 390955N 12726

25X1

Approved For Release 2009/07/21 : CIA-RDP78B04549A000800030027-8

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CHA

25X1

25X1

VESSELS -- 4 POSSIBLE VESSELS @1 AT T-HEAD PIER AND 3 AT NAVAL BASE QUAYS.

25X1

HUNGDOGI-DONG PORT FACILITIES KN 394939N 1273722E

25X1

VESSELS -- 2 MERCHANT SHIPS AT PORT FACILITY QUAY.

25X1

MILITARY ACTIVITY

HOEYANG HEADQUARTERS FIRST ARMY GROUP KN 384225N 1273604E

25X1

HOEYANG ARMY BARRACKS EAST KN 384200N 1273952E

25X1

HAMHUNG BARRACKS + AAA DEFENSES KN 3951//N 12739//E

25X1

HUNGDOGI-DONG MILITARY BARRACKS AREA KN 395051N 1273928E

25X1

KUMSONG ARMY BARRACKS KN 382501N 1273649E

25X1

SECTION # 03

AREA IS RESIDENTIAL. NO BARRACKS OR MILITARY-ASSOCIATED FACILITIES OBSERVED.

25X1

SANGJOK-TONG ARMY BARRACKS WEST KN 382936N 1271913E

25X1

SANGJOK-TONG ARMY BKS - HQ 5TH AG KN 382929N 1272028E

25X1

CHANGDO-RI ARMY BKS + HQ 2ND INF DIV KN 383026N 1274017E

25X1

CHANGDO-RI ARMY BARRACKS NORTH KN 383245N 1274037E

25X1

CHANGDO-RI ARMY BARRACKS NORTHEAST KN 383138N 1274219E

25X1

SAIRWON HQ 46TH INFANTRY DIVISION KN 382416N 1274138E

25X1

-- COMPLEXES

[redacted] KN [redacted]N 1272[redacted]E

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25X1

HOERYONG-UP COMPLEX KN 422609N 1294500E

25X1

THE INDUSTRIAL ACTIVITY APPEARS LIGHT.

25X1

CHONGJIN COMPLEX KN 414650N 1294620E

25X1

THE LEVEL OF INDUSTRIAL ACTIVITY CANNOT BE DETERMINED.

25X1

KOSONG COMPLEX KN 384420N 1281110E

25X1

KILCHU COMPLEX KN 405737N 1291953E

25X1

THE LEVEL OF INDUSTRIAL ACTIVITY IS LIGHT. THE RAIL YARD IS APPROXIMATELY 25 PERCENT FILLED.

25X1

SANGSAMDONG RAILROAD YARDS KN 424110N 1294705E

25X1

THE LEVEL OF ACTIVITY IS LOW. THE RAIL YARD IS APPROXIMATELY TEN PERCENT FILLED.

25X1

YONGHYON-DONG RR YARD KN 422450N 1303710E

25X1

THE LEVEL OF ACTIVITY APPEARS HIGH. THE YARD APPEARS AT LEAST 80 PERCENT FILLED.

25X1

KOWON RAILROAD CLASSIFICATION YARDS KN 392625N 1271503E

25X1

HAMHUNG RAILROAD YARDS KN 395430N 1273250E

25X1

IN THE SE QUADRANT OF HAMHUNG.
FACILITIES CONSIST OF A CLASSIFICATION YARD @AT LEAST TEN TRACKS WIDE#, A HOLDING YARD @AT LEAST FIVE TRACKS WIDE#, A REPAIR YARD @AT LEAST SIX TRACKS WIDE#, AND A TURNING WYE. THERE ARE NUMEROUS SHOPS AND SUPPORT BUILDINGS IN THE AREA. THE YARDS ARE APPROXIMATELY 50 PERCENT FILLED.

25X1

PYONGGANG RAILROAD YARDS KN 382431N 1271728E

SECTION # 04

25X1

AOJI CHEMICAL COMPLEX KN 423112N 1302101E

25X1

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